ABSTRACT OF THE DISCLOSURE

A pulsating dental sprayer has a body and a turbine rotor. The body is adapted to connect to a water source and has a handle and a spraying head. The turbine rotor is rotatably received in the body and has a semicircular ring, a semicircular top plate and multiple extension blades. The semicircular top cover is attached to the ring to construct a circle in cooperation with the semicircular ring. The extension blades are formed on and extend radially from the outer periphery of the ring and the top cover. Accordingly, the sprayer can provide a pulsating massage effect, and electrical power is not needed for use of the sprayer.